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Complete if Known				
Application Number	10/607,479			
Filing Date	June 26, 2003			
First Named Inventor	Lawrence S. Young et al.			
Art Unit	1633			
Examiner Name	Scott D. Priebe			
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		NON PATENT LITERATURE DOCUMENTS		
Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
SDP	ВҮ	SESNARD-GUERIN, C. ET AL., "HIV-1 Vpu Sequesters β-Transducin Repeat-containing Protein gTrCP) in the Cytoplasm and Provokes the Accumulation of β-Catenin and Other SCF ^{βTrCP} substrates, J. Biological Chemistry, 279(1):788-795, January 2, 2004		
	BZ	CHEON, S.S. ET AL., "8-Catenin stabilization dysregulates mesenchymal cell proliferation, motility, and invasiveness and causes aggressive fibromatosis and hyperplastic cutaneous wounds," PNAS, 99(10):6973-6978, May 14, 2002		
	CA	CHILOSI, M. ET AL., "Aberrant Wnt/β-Catenin Pathway Activation in Idiopathic Pulmonary Fibrosis, American Journal of Pathology, 162(5):1495-1502, May, 2003		
	СВ	MAK, B.C. ET AL., 'The Tuberin-Hamartin Complex Negatively Regulates β-Catenin Signaling Activity, J. Biological Chemistry, 278(8):5947-5951, 2003		
V	СС	MOON, R.T. ET AL., "WNT and β-Catenin Signalling: Diseases and Therapies," Nature Reviews, Genetics, 5:689-699, September, 2004		
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Examiner Signature	Snott D. Cricke	Date Considered	2/16/06

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